



**LESS
FOAM.**

**MORE
PROFIT.**

Paint a brighter financial picture with advanced foam control solutions from Buckman.

In the paint and coatings industry, foam is the enemy. It can cause overflowing in tanks, undermine agitation in vessels and filling of containers, increased production times, and ultimately reduce the quality of your end product. All of which can cost your business lost revenue. That's why Buckman has developed a range of defoamers that can combat the adverse effects of foam in your paint, ink and coating products which exhibit excellent foam knockdown and extended persistency characteristics. With foam under control, your plant can concentrate on making more product. And more profit.



WITHOUT THE FOAM, THERE'S MORE ROOM FOR SUCCESS.

Rely on Buckman for all your foam control needs.

Foaming can be caused by agitator blades, surfactants, air leaks in charging lines, pump cavitations, and many other issues. Regardless of the source of the problem, you only need one source for the solution. Buckman. Our foam control chemistries are formulated to spread evenly across the surface of liquids where they quickly work to lower surface tension, release trapped air, and prevent new foam from occurring.

With Buckman foam control, you can:

- Improve the runnability of machinery
- Reduce maintenance costs
- Prevent tank overflow
- Prevent false readings on process instruments
- Prevent energy losses at pumps
- Eliminate packing problems caused by air ingress into cans

Solutions customized for your products and processes.

Look to Buckman for:

- Waterborne and solvent-borne formulations to match the chemistry of your products
- Compatibility with most binder systems and pigment types
- Effective performance in challenging pH and temperature conditions
- Performance testing using shaking, recirculation, and other proven methods to ensure effectiveness

High efficiency, low cost.

Buckman's foam control solutions are formulated to work at low concentration levels to help you reduce costs. It takes only a small amount of our highly effective chemistries to make a significant performance difference in your paint, ink, or coating formulation. Our products are versatile and easy to use, too.

Learn more.

To find out more about our advanced foam control technologies for paints, inks, and coatings and how they can make a big difference in your plant, contact your Buckman representative or visit buckman.com.

This is not an offer for sale. The product shown in this literature may not be available for sale and/or available in all geographies where Buckman is represented. The claims made may not have been approved for use in all countries. Buckman assumes no obligation or liability for the information. Please contact your Buckman sales representative for more information.

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the directions for use when used in accordance with the directions under normal conditions. Buyer assumes the risk of any use contrary to such directions. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including **NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE**. No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty. B320H-SA (02/19)

Argentina +54 11 4701-6415; Australia +61 (2) 6923 5888; Belgium +32 9 257 92 11; Brasil +55 (19) 3864-5000; Canada +1 (877) 282-5626; Chile +56-2) 2944-1000; China +86-21) 6921-0188
India +91) 44-2648 0220; Indonesia +62) 21-2988 8288; Korea +(82) 31-416 8991; Mexico +52 (777) 329 3740; Singapore +(65) 6891 9200; South Africa +27 (31) 736 8800; United States +1 (901) 278-0330

Global Headquarters at 1256 N. McLean Blvd., Memphis, TN 38108, USA